

DATE : 3-8-95TO : Supervisor, Art Unit 2106SUBJECT : Certificate of Correction Request in Patent No. 5369547

A response to the following question(s) is requested with respect to the accompanying request for a certificate of correction.

- ☒ 1. Would the change(s) requested under 37 CFR 1.323 constitute new matter or require reexamination of the application?
- ☒ 2. Would the change(s) requested under 37 CFR 1.323 materially affect the scope or meaning of the claims allowed by the examiner in the patent?
- ☐ 3. Applicant disagrees with change(s) initialed and dated by Examiner in lieu of an Examiner's Amendment. Should the change request be granted?
- ☐ 4. With respect to the change(s) requested, correcting Office errors, should the patent read as shown in the certificate of correction?
- ☐ 5. If the amendment filed _____ had been considered by the Examiner, would the amendment have been entered?

PLEASE RESPOND WITHIN 7 DAYS AND RETURN THE FILE TO
ROOM 809, PKI

M. Brown
Patent Assistant

TO: CERTIFICATES OF CORRECTION BRANCH

DATE:

The decision regarding the change(s) requested in the certificate of correction is shown below.

- | | | |
|---------------------------------|--|--|
| 1. <input type="checkbox"/> YES | <input checked="" type="checkbox"/> NO | <input type="checkbox"/> Comments below |
| 2. <input type="checkbox"/> YES | <input checked="" type="checkbox"/> NO | <input checked="" type="checkbox"/> Comments below |
| 3. <input type="checkbox"/> YES | <input type="checkbox"/> NO | <input type="checkbox"/> Comments below |
| 4. <input type="checkbox"/> YES | <input type="checkbox"/> NO | <input type="checkbox"/> Comments below |
| 5. <input type="checkbox"/> YES | <input type="checkbox"/> NO | <input type="checkbox"/> Comments below |

☒ Comments The changes represent an amendment which was
approved by the examiner prior to allowance but ^{mistakenly} not entered.

MC
Supervisor

2106
Art Unit

Best Available Copy

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 5,369,547
DATED : November 29, 1994
INVENTOR(S) : Evans

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 12, Line 3, change "inside and Outside" to --first
and second--;

Line 4, after "body" insert --spaced from the
first metal body and--;

Line 4, change "inside and outside" to --first
and second--;

Line 5, change "surface" to --surfaces,--;

Line 6, after "bodies" insert --with the first
surface of the second metal body facing the second surface
of the first metal body--;

Line 11, change "inside" to --first--;

Line 13, after "anode" insert --including a
metal--;

Page 1 of 3

MAILING ADDRESS OF SENDER:

LEYDIG, VOIT & MAYER
700 13th STREET, N.W.
SUITE 300
WASHINGTON, D.C. 20005

PATENT NO. 5,369,547

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PATENT NO. : 5,369,547
DATED : November 29, 1994
INVENTOR(S) : Evans

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Line 15, change "outside" to --second--; *q*

Line 23, change "with the porous coating on one" to --of alternating--; *q*

Line 23-24, change "metal body being disposed opposite the anode of the next adjacent" to --and--; *q*

Line 24-29, change "body in the serial arrangement with the spacing means disposed between, separating, and preventing direct contact between the opposed porous coatings and the anodes in each capacitor cell in the serial arrangement" to --bodies--; *✓ q*

Line 36, change "first" to --second--; *q*

Line 38, delete "terminal"; *q*

Line 41, after anode insert --including a metal--; *✓ q*

Page 2 of 3

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DATED : November 29, 1994
INVENTOR(S) : Evans

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Line 45, change "second" to --first--;

Line 49, after "the" insert --respective--;

Line 49-50, change "serial arrangement" to
--capacitor--;

Line 52, change "first" to --second--;

Line 53, change "second" to --first--;

Line 54-55, delete ", sealing the electrolyte
within the capacitor cells".

Page 3 of 3

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Line 54-55, delete ", sealing the electrolyte
within the capacitor cells".

Signed and Sealed this
Eighteenth Day of April, 1995



BRUCE LEHMAN

Commissioner of Patents and Trademarks

Attest:

Attesting Officer